AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

Please cancel claims 1-5 without prejudice to or disclaimer of the subject matter therein.

- 1-5. Cancelled
- 6. (Currently Amended) A design support system, comprising:

a device for holding process history data indicative of a series of processes;

a device for receiving a command designating a particular process for modification as a modification candidate process from among the series of processes;

a device for specifying a procedure for adjustment that becomes necessary as a result of modification applied to the modification candidate process <u>from among the process history data indicative of the processes prior to execution of the modification</u>; and

a device for creating a series of adjustment procedure images according to the procedures for adjustment specified;

wherein the design support system displays the adjustment procedure images in response to a command <u>before the modification is executed</u>.

- 7. (Original) A design support system according to claim 6, further comprising a device for displaying a list for the procedure for adjustment specified.
 - 8. (Currently Amended) A design support method comprising the steps of:

managing process history data indicative of a series of processes;
receiving a command designating a particular process for modification as
a modification candidate process from among the series of processes;

specifying a procedure for adjustment that becomes necessary as a result of modification applied to the modification candidate process <u>from among the process</u> <u>history data indicative of the processes prior to execution of the modification;</u>

creating a series of adjustment procedure images according to the procedures for adjustment specified; and

displaying the adjustment procedure images in response to a command before the modification is executed.

9. (Currently Amended) A design support method employed in a system for managing process history data indicative of a series of processes, the method comprising the steps of:

inputting a process to serve as a modification candidate process;

specifying a process subjected to influence of modification applied to the modification candidate process by specifying a process associated with the process input from among the series of processes managed by the system indicative of the processes prior to execution of the modification; and

displaying the process specified as being subjected to the influence <u>before</u> the modification is executed.

10. (Currently Amended) A computer readable recording medium storing a design support program, the program comprising:

a module for managing process history data indicative of a series of processes; a module for receiving a command designating a particular process for modification as a modification candidate process from among the series of processes indicative of the processes prior to execution of the modification;

a module for specifying a procedure for adjustment that becomes necessary as a result of modification applied to the modification candidate process; and

a module for creating a series of adjustment procedure images according to the procedures for adjustment specified;

wherein the program displays the adjustment procedure images in response to a command before the modification is executed.

11. (Currently Amended) A design support system, comprising: a device for holding process history data indicative of a series of processes; a device for presenting a list including at least a part of the series of processes; a device for receiving a process selected from the list as a modification candidate process;

a device for specifying a procedure for adjustment that becomes necessary as a result of modification applied to the modification candidate process from among the process history data indicative of the processes prior to execution of the modification; and

a device for creating a series of adjustment procedure images according to the procedures for adjustment specified;

wherein the design support system displays the adjustment procedure images in response to a command <u>before the modification is executed</u>.